REMARKS

In response to the Office Action dated May 5, 2008, the Assignee respectfully requests reconsideration based on the above amendments and on the following remarks.

Claims 1, 3-4, 7-9, 12, 14-20, 22-29, 31-32, 34-36, and 37-47 are pending in this application. Claims 2, 5-6, 10-11, 13, 21, 30, and 33 have been, or were previously, canceled without prejudice or disclaimer.

Extension of Time

The Assignee respectfully petitions the Commissioner for an extension of time in which to respond to an office action. The Assignee respectfully petitions for a 1-month extension of time from August 5, 2008 to September 5, 2008. The fee for this extension of time was electronically paid at submission.

Rejection of Claims under § 112

The Office rejected claims 6 and 10 under 35 U.S.C. § 112, second paragraph, as being indefinite. Dependent claims 6 and 10, however, have been canceled and, instead, incorporated into the independent claims. The rejection of claims 6 and 10 is thus moot.

Rejection of Claims over Armstrong

The Office rejected claims 1, 3-4, 6-12, 14, 16-19, 21-29, and 31-47 under 35 U.S.C. § 103 (a) as being obvious over U.S. Patent 6,807,423 to Armstrong, *et al.*

Claims 6, 10, 21, and 33, however, have been canceled without prejudice or disclaimer, so the rejection of these claims is moot.

Claims 1, 3-4, 7-9, 11-12, 14, 16-19, 22-29, 31-32, and 34-47, however, are not obvious over *Armstrong*. These claims recite, or incorporate, features that are not taught or suggested by *Armstrong*. Independent claim 1, for example, recites "retrieving presence information of the second user indicating the second user's presence at a plurality of contact devices by querying at least one of i) a provider to determine the presence information and ii) a contact device to determine the presence information." Independent claim 1 also recites "sending a location request message to a home location register associated with the second user" and "receiving a response to the location request message that indicates availability." Independent claim 1 is reproduced below, and independent claims 12, 24, 37, and 43 recite similar features.

1. A method for presenting presence information to a first user, comprising:

storing profile information associated with a second user, with the second user's profile requiring a password to access the profile information;

translating the second user's profile information into a code number;

exchanging the second user's code number and password with the first user, thus allowing the first user to access the second user's profile information;

receiving a request to initiate contact with the second user;

retrieving the second user member's code number and using the code number as a pointer to retrieve the second user's profile information;

retrieving presence information of the second user indicating the second user's presence at a plurality of contact devices by querying at least one of i) a provider to determine the presence information and ii) a contact device to determine the presence information;

sending a location request message to a home location register associated with the second user;

receiving a response to the location request message that indicates availability; and

presenting the second user's presence information to the first user, the presence information indicating the second user's presence at the plurality of contact devices.

Armstrong does not obviate all these features. As the Assignee has previously explained, Armstrong monitors the presence of a "watched party," and each "watched party" is given a unique identifier. See U.S. Patent 6,807,423 to Armstrong, et al. at column 6, lines 5-7.

Armstrong has been thoroughly discussed in the record, so no further explanation is necessary. Still, though, Armstrong fails to teach or suggest "retrieving presence information of the second user indicating the second user's presence at a plurality of contact devices by querying at least one of i) a provider to determine the presence information and ii) a contact device to determine the presence information." One of ordinary skill in the art, then, would not think that independent claims 1, 12, 24, 37, and 43 are obvious over Armstrong.

Moreover, independent claim 43 recites even more distinguishing features. Independent claim 43, for example, recites "retrieving an availability of a plurality of contact devices associated with the second user, with each contact device having an interval of time at which the second user is available to receive communications at each contact device." Support for these features may be found at least in the as-filed application at page 11, Table 1. Independent claim 43 also recites "associating the code number to a collection of code numbers for members of the communications circle when the password is authenticated, the processor declining to associate the recipient's code number to the communications circle when the password is not authenticated, the processor exchanging the recipient's code number and password with the members of the communications circle." Support for these features may be found at least in the as-filed application at page 12, lines 12-16. Independent claim 43 also recites "displaying a list of the members of the communications circle and each member's availability and presence information at the plurality of contact addresses according to a current time and day, such that only each member's available contact device at the current time and day is presented." Support for these features may be found at least in the as-filed application at page 11, Table 1. Support may also be found in the as-filed application at page 9, line 16 through page 10, line 12 and at FIG. 3. Because Armstrong is additionally silent to at least these claimed features, Armstrong cannot obviate independent claim 43.

Claims 1, 3-4, 7-9, 11-12, 14, 16-19, 22-29, 31-32, and 34-47, then, are not obvious over *Armstrong*. Independent claims 1, 12, 24, 37, and 43 recite many features that are not taught or suggested by *Armstrong*. The dependent claims incorporate these features and recite additional features. One of ordinary skill in the art, then, would not think that claims 1, 3-4, 7-9, 11-12, 14,

16-19, 22-29, 31-32, and 34-47 are obvious. The Office is respectfully requested to remove the § 103 (a) rejection of these claims.

Traversal of "Official Notice"

The Assignee also traverses the Office's use of "Official Notice" to reject the claims. The Office takes "Official Notice" that password access to profile information was known. Because the Assignee did not dispute this "Official Notice," the Office now considers this assertion to be admitted.

The Office, however, unreasonably uses this "Official Notice" to reject the claims. Even if password access to profile information was known, the Office argues that "exchanging the second user's code number and password with the first user, thus allowing the first user to access the second user's profile information," would have been obvious in light of Armstrong's disclosure. This assertion, however, is not reasonably based on the teachings of Armstrong. Armstrong admittedly assigns a "unique presence management identifier" to each watched party, see column 6, lines 7-9, and Armstrong explains that this "unique presence management identifier" can be used by others when attempting to contact the watched party. See, e.g., Armstrong at column 6, lines 44-47. Armstrong, however, also discloses "personal information" that each watched party enters, such as email address, telephone number, "context information," preferences, and rules. *Id.* at column 6, lines 7-24. So, whether or not *Armstrong's* "unique presence management identifier" is shared with other users, no where does this "unique presence management identifier" serve as the claimed "password to access the profile information." Moreover, as Armstrong's "unique presence management identifier" is not the claimed "password," the "unique presence management identifier" does not allow "the first user to access the second user's profile information." So, again, even if password access to profile information was known, this "Official notice" does not reasonably imply that "exchanging the second user's code number and password with the first user, thus allowing the first user to access the second user's profile information," would have been obvious in light of Armstrong's disclosure.

Armstrong's "aggregates" do not support the Office's assertions, either. The Office asserts that Armstrong's "aggregates" "have a shared profile" and that users may "modify the profile in an equitable fashion." Again, though, Armstrong makes no such teaching. The Office first cites to column 6, lines 39-47, which (as explained above) describe a "contact request" that is sent by the watching party. The watching party need not know any contact details and, instead, may simply use the watched party's "unique presence management identifier" when attempting to contact the watched party. See, e.g., Armstrong at column 6, lines 44-47. Armstrong's "aggregates" are then explained as "an aggregate of watched parties" or "watching parties." Id. at column 8, lines 47-49. Aggregates are useful to "arrange meetings between the members of the group of friends." Id. at column 8, lines 55-56. Aggregates are different from buddy lists in that aggregates have an "autonomous status" as do watched and watching parties. Id. at column 9, lines 8-15. An aggregate may have an owner or rules that control membership. See id. at column 9, lines 17-25. Aggregates may be formed by individuals or by an application or service, such as a conference call application. See id. at column 9, lines 27-41. A "quorum condition" may be required for the aggregate to act. See id. at column 9, lines 42-63.

The Office must now realize, then, that *Armstrong's* "aggregates" do not teach what the Office alleges. No where does *Armstrong* explain that "aggregates" "have a shared profile," as the Office alleges. No where does *Armstrong* explain that members of "aggregates" "modify the profile in an equitable fashion," as the Office alleges. These allegations are, quite simply, pure speculation without basis in fact.

The Office's use of "Official Notice," then, cannot support the rejection of the claims. Even if password access to profile information was known, the Office unreasonably uses this "Official Notice" to reject the claims. Whether or not Armstrong's "unique presence management identifier" is shared with other users, no where does Armstrong teach or suggest that this "unique presence management identifier" serves as the claimed "password to access the profile information." Moreover, no where does Armstrong teach or suggest that the "unique presence management identifier" allows "the first user to access the second user's profile information." So, again, even if password access to profile information was known, this "Official notice" does not reasonably imply that "exchanging the second user's code number and password with the first

user, thus allowing the first user to access the second user's profile information," would have been obvious in light of Armstrong's disclosure. Moreover, no where does Armstrong explain that "aggregates" "have a shared profile," as the Office alleges. No where does Armstrong explain that members of "aggregates" "modify the profile in an equitable fashion," as the Office

alleges. These allegations are, quite simply, pure speculation without basis in fact. The Assignee

thus respectfully requests that the Office reconsider and re-evaluate the appropriateness of using

this "Official Notice" beyond what is taught by Armstrong.

Rejection of Claims over Armstrong & Luzzetti

Claims 15 and 20 were rejected under 35 U.S.C. § 103 (a) as being obvious over *Armstrong* in view of U.S. Patent 6,714,519 to Luzzetti *et al*. These claims depend from independent claim 12 and incorporate the same distinguishing features. As both *Armstrong* and *Luzzetti* have been thoroughly discussed in the record, no further discussion is necessary. Still, the proposed combination of *Armstrong* with *Luzzetti* fails to teach or suggest many of the features recited by independent claim 12. As the proposed combination of *Armstrong* with *Luzzetti* is silent to at least these claimed features, one of ordinary skill in the art would not think that claims 15 and 20 are obvious. The Office is respectfully requested to remove the § 103 (a) rejection of these claims.

If any issues remain outstanding, the Office is requested to contact the undersigned at (919) 469-2629 or <u>scott@scottzimmerman.com</u>.

Respectfully submitted,

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